

Alternator Specifications

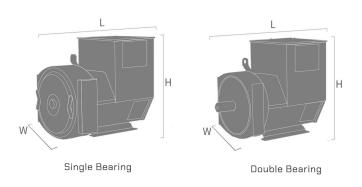
TF4W282D4P00-TH								
	Generator Specifications		KW	KVA				
③	Power		180	225				
②	Rated Speed	r.p.m.	1500/1800					
v	Available Voltages	V	220~440					
50/60 HZ	Frequency	Hz	50/60					
3 PH	Phase		3-РН					
	Power Factor	CosØ	0.8					
	Rated Current	A	325					
	Efficiencies	%	92.6					
	Excitation System		AVR					
	Exciter Type		Brus	hless				



Winding Structure	2/3 pitch	
Insulation Grade	Н	
Protection Grade	IP21	
Cooling Method	Self-Fan Cooling	
Voltage Setting Range	>5% U	
Steady State Voltage Regulation	1%	
Transient Voltage Regulation	85%~120%U, ≤1S	
Overload 10% Hot Operation	1H	
Line Voltage Waveform Sinusoidal Distortion rate	≤5%	



Dimension and Weight



DIMENSION			SINGLE BEARING	DOUBLE BEARING
	Length (L)	mm	1160	1090
W	Width (W)	mm	540	
₩ <u></u>	Height (H)	mm	880	
Kg	Dry Weight	Kg	795	

Weights and dimensions based on standard products. Technical data described in this catalogue correspond to the available information at the moment of printing. The illustrations and images are indicative and may not coincide in their entirety with the product. Industrial design under

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